

## WEST Search History





DATE: Tuesday, May 10, 2005

**Hide? Set Name Query****Hit Count***DB=PGPB,USPT,JPAB; PLUR=YES; OP=OR*

<input type="checkbox"/>	L25	l23 and (control\$ same gate)	23
<input type="checkbox"/>	L24	L23 and coupling	83
<input type="checkbox"/>	L23	l18 and cavity and (layer\$ same structur\$)	161
<input type="checkbox"/>	L22	L4 and l18	9
<input type="checkbox"/>	L21	l4 and L20	1
<input type="checkbox"/>	L20	L19 and layer	180
<input type="checkbox"/>	L19	L18 and cavity	185
<input type="checkbox"/>	L18	semiconductor same quantum same (bit or dot) same structur\$	758
<input type="checkbox"/>	L17	semiconductor same (quantum adj bit) same structur\$	6
<input type="checkbox"/>	L16	L15 and dop\$3	142
<input type="checkbox"/>	L15	L14 and (semiconductor same structur\$)	142
<input type="checkbox"/>	L14	L11 and (electron same dop\$)	167
<input type="checkbox"/>	L13	L12 and (electron same dop\$)	46
<input type="checkbox"/>	L12	L11 and (vertical\$ same coupl\$)	136
<input type="checkbox"/>	L11	semiconductor and (qbit or (quantum adj (bit or dot))) and cavity and layer	597
<input type="checkbox"/>	L10	L9 and (quantum same layer)	48
<input type="checkbox"/>	L9	L8 and electromagnetic	72
<input type="checkbox"/>	L8	L7 and coupling	204
<input type="checkbox"/>	L7	L6 and cavity and layer	352
<input type="checkbox"/>	L6	semiconductor same quantum same (bit or dot)	1639
<input type="checkbox"/>	L5	l3 and L4	10
<input type="checkbox"/>	L4	(quantum adj bit) or qbit	260
<input type="checkbox"/>	L3	semiconductor adj quantum	1011
<input type="checkbox"/>	L2	L1 and semiconductor	2
<input type="checkbox"/>	L1	6678450	3

END OF SEARCH HISTORY